Flash Capacitor

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TOOLS:

- Scissors (1)
- Small Flathead Screwdriver (1)

PARTS:

- Camera (1)

SUMMARY

If you need a large capacitor, but you don't want to buy one, grab your old camera and we can get a nice-sized one!

*NOTE: There are loads of other things inside of a camera you can take, including a lens and an LCD display. Don't toss these parts out!
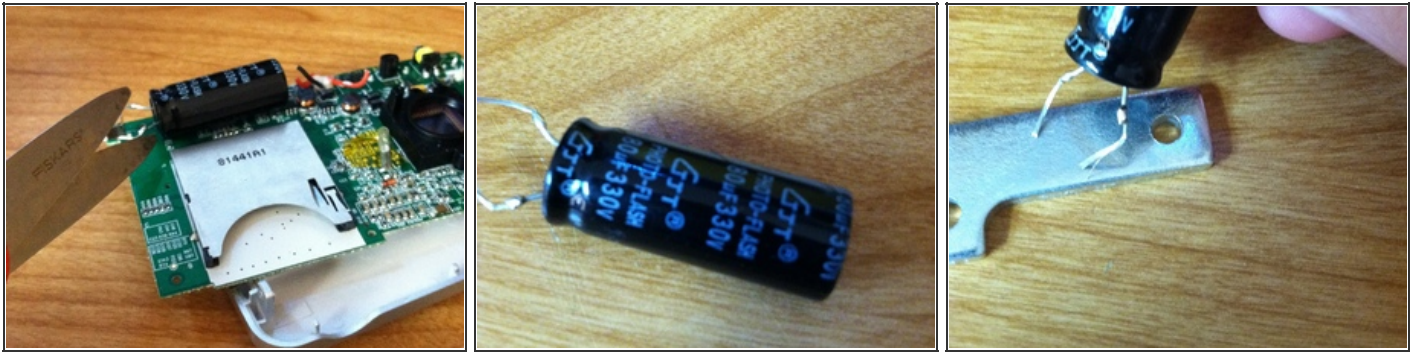
Step 1 — Flash Capacitor

- First, you want to remove all of the screws.

Step 2

- Next, you will want to open it up and remove all screws inside.
- You can see the capacitor inside.

Step 3

- Next, you will want to cut the capacitor wires.
- If your camera was recently used, the capacitor may still be charged. Touch the leads to a piece of metal to discharge it.
- And then you have your capacitor!

If you have trouble with unscrewing your camera's screws, get a small Phillips-head screwdriver, but these are harder to find in this small size.

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